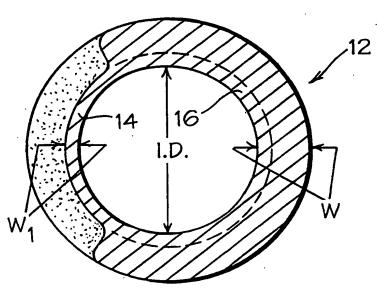


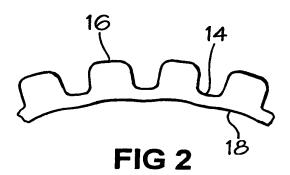
(iii) heat above the gel transition temperature in the absence of a restraining force

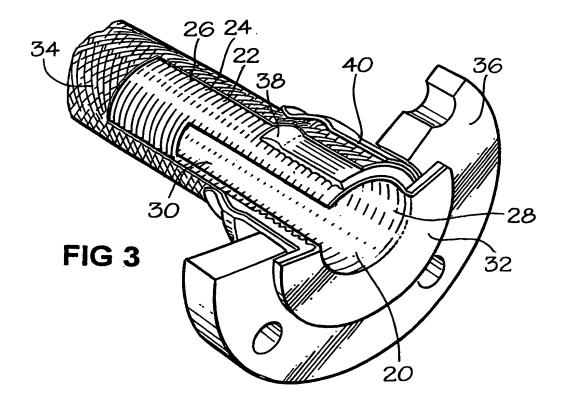
- (i) apply deformation force at or above the gel transition temperature
- (ii) cool to below the gel transition temperature with a restraining force while convolutions become stable



SUBSTITUTE SHEET (RULE 26)

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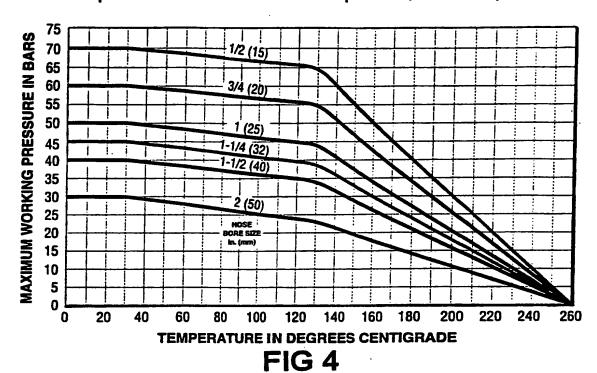




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Temperature & Pressure Resistance Graph for GP, SS and AS, SS



Flow Rates 140 FLOW RATE IN CUBIC METRES PER HOUR 130 120 HOSE 110 (50) 100 90 80 **70** 60 1-1/2 (40) 50 1-1/4 (32) [also for 1/2 (15), but divide CuMt/Hr by 10] 40 30 1 (25) 20 3/4 (20) 10 0 0.2 0.7 8.0 0.9 0 0.1 0.3 0.5 0.6 1.0 0.4 PRESSURE DROP IN BARS PER METRE OF HOSE LENGTH

FIG 5

